



Federal Communications Commission

Approved by OMB
3060-0999
See instructions for
public burden estimate.

Hearing Aid Compatibility Status Report (FCC Form 655)

Reporting Period: July 1, 2015 - June 30, 2016

Filing Confirmation Number: 0007318445

Filing Deadline: July 15, 2016

FRN: 0018914416

Filing Date: 07/11/2016 04:06 PM

General Report Information

Type of Company

Device Manufacturer

De Minimis Exception

Have you been offering handsets in the United States for at least three years prior to the end of the reporting period? Yes

Date that you began offering handsets in the United States

Are you a small entity? No

Were you a small entity at any time during the three years prior to the end of the reporting period? No

Date that you ceased to be a small entity?

Company Information

Company Name: Huawei Device USA, Inc f/k/a Futurewei Technologies, Inc.

Brand Names: Huawei
Honor

PO Box:

Street Address: 5700 Tennyson Parkway, Suite 600

City: Plano

State: TX

Zip Code: 75024

Contact Name: Xiaomeng Su

Contact Phone: (858) 882-0322

Contact Fax:

Contact Email: Xiaomeng.Su@huawei.com

Filing Agent

Is this report being filed by an agent on behalf of a manufacturer or service provider? No

Product Labeling

Do all hearing aid-compatible handsets include labeling? Yes

Explain:

Do all hearing aid-compatible handsets that were tested under ANSI C63.19-2007, and that are capable of voice communication over any air interface or frequency band that does not have hearing aid compatibility technical

standards under ANSI C63.19-2007, include the required language disclosing that the handset has not been rated for hearing aid compatibility with respect to such operation?

Yes

Explain:

Do all hearing aid-compatible handsets that were certified only under ANSI C63.19-2007, but that the manufacturer also tested and found not to meet hearing aid compatibility requirements under ANSI C63.19-2011 for one or more operations that are not covered under ANSI C63.19-2007, include language informing users by clear and effective means that the handset does not meet the relevant rating or ratings with respect to such operation(s)?

N/A

Explain:

Do all handsets that are capable of use for Voice over LTE, and that were certified for inductive coupling capability under ANSI C63.19-2011 without being tested for inductive coupling capability over VoLTE, include language disclosing that they were not tested with respect to this operation?

N/A

Explain:

Do all handsets that meet the criteria for an M3 rating by allowing the user to reduce the maximum power for GSM operation in the 1900 MHz band include the required disclosure?

Explain:

Public Website

Does your company maintain a public website describing all hearing aid-compatible models, the ratings of those models, and an explanation of the rating system? Service provider websites must include the levels of functionality that the service provider has defined, the level that each hearing aid-compatible model falls under, and an explanation of how the functionality of the handsets varies at the different levels. Yes

Website address: <http://consumer.huawei.com/us/support/accessibility/hac/index.htm>

Explain:

Consumer Outreach

Describe consumer outreach efforts in the past 12 months: Consumer outreach was via the website and staff training to answer inquiries. Huawei's website includes information on hearing aid compatibility and helps to explain the meaning of M and T-rating.

Hearing Aid Testing

How many handset models were tested for hearing aid compatibility during the reporting period? 1

Report Remarks

You have reported the following handset model summary information.

Total number of handsets offered: 9

Air Interface	Fully Hearing Aid Compatible		Acoustic Coupling Compatible Only		Non-Compliant Handsets		Total by Air Interface
	Number	Percent	Number	Percent	Number	Percent	
GSM	6	67%			3	33%	9
CDMA	2	100%					2
WCDMA	6	67%			3	33%	9

You have reported the following handset model summary information.
Total number of handsets offered: 9

Air Interface	Fully Hearing Aid Compatible		Acoustic Coupling Compatible Only		Non-Compliant Handsets		Total by Air Interface
	Number	Percent	Number	Percent	Number	Percent	
LTE	4	57%			3	43%	7
Wi-Fi	5	63%			3	38%	8

Handset 1: Huawei ALE-L04

Handset Maker

Huawei

Handset Model Name

FCC ID

ALE-L04

QISALE-L04

P8 lite

QISALE-L04

Air Interfaces/Frequency Bands

700 MHz LTE
850 MHz GSM
850 MHz WCDMA
850 MHz LTE
1700 MHz WCDMA
1700 MHz LTE
1900 MHz GSM
1900 MHz WCDMA
1900 MHz LTE
2.4 GHz Wi-Fi

Dates

This handset model was offered from: 07/15 to 06/16

Ratings

M-Rating:

M-Rating Certification Date:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Version of the ANSI C63.19 standard used during the certification process:

T-Rating:

T-Rating Certification Date:

Version of the ANSI C63.19 standard used during the certification process:

Remarks

Handset 2: Huawei G8X

Handset Maker

Huawei

Handset Model Name

FCC ID

G8X

QISRIO-L03

RIO-L03

QISRIO-L03

Air Interfaces/Frequency Bands

700 MHz LTE

850 MHz GSM

850 MHz WCDMA

850 MHz LTE

900 MHz GSM

1700 MHz WCDMA

1700 MHz LTE

1800 MHz GSM

1900 MHz GSM

1900 MHz WCDMA

1900 MHz LTE

2.4 GHz Wi-Fi

2.5 GHz LTE

Dates

This handset model was offered from: 01/16 to 06/16

Ratings

M-Rating:

M-Rating Certification Date:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Version of the ANSI C63.19 standard used during the certification process:

T-Rating:

T-Rating Certification Date:

Version of the ANSI C63.19 standard used during the certification process:

Remarks

Handset 3: Huawei G620-A2

Handset Maker

Huawei

Handset Model Name

FCC ID

G620-A2

QISH891L

H891L

QISH891L

Air Interfaces/Frequency Bands

700 MHz LTE
850 MHz GSM
850 MHz WCDMA
850 MHz LTE
1700 MHz WCDMA
1700 MHz LTE
1900 MHz GSM
1900 MHz WCDMA
1900 MHz LTE
2.4 GHz Wi-Fi
2.5 GHz LTE

Dates

This handset model was offered from: 07/15 to 06/16

Ratings

M-Rating: M3

M-Rating Certification Date: 12/16/14

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? N

Version of the ANSI C63.19 standard used during the certification process: 2011

T-Rating: T3

T-Rating Certification Date: 12/16/14

Version of the ANSI C63.19 standard used during the certification process: 2011

Remarks

Handset 4: Huawei Honor 5X

Handset Maker

Huawei

Handset Model Name	FCC ID
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Honor 5X	QISKIW-L24
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KIW-L24	QISKIW-L24
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Air Interfaces/Frequency Bands

700 MHz LTE
850 MHz GSM
850 MHz WCDMA
850 MHz LTE
900 MHz GSM
1700 MHz WCDMA
1700 MHz LTE
1800 MHz GSM
1900 MHz GSM
1900 MHz WCDMA
1900 MHz LTE

2100 MHz WCDMA
2.4 GHz Wi-Fi
2.5 GHz LTE

Dates

This handset model was offered from: 01/16 to 06/16

Ratings

M-Rating:

M-Rating Certification Date:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Version of the ANSI C63.19 standard used during the certification process:

T-Rating:

T-Rating Certification Date:

Version of the ANSI C63.19 standard used during the certification process:

Remarks

Handset 5: Huawei Mate 2

Handset Maker

Huawei

Handset Model Name

FCC ID

Mate 2

QISMT2-L03

MT2-L03

QISMT2-L03

Air Interfaces/Frequency Bands

700 MHz LTE
850 MHz GSM
850 MHz WCDMA
850 MHz LTE
1700 MHz WCDMA
1700 MHz LTE
1900 MHz GSM
1900 MHz WCDMA
1900 MHz LTE
2.4 GHz Wi-Fi
5.0 GHz Wi-Fi

Dates

This handset model was offered from: 07/15 to 06/16

Ratings

M-Rating: M4

M-Rating Certification Date: 04/25/14

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? N

Version of the ANSI C63.19 standard used during the certification process: 2011

T-Rating: T4

T-Rating Certification Date: 04/25/14

Version of the ANSI C63.19 standard used during the certification process: 2011

Remarks

Handset 6: Huawei Nexus 6P

Handset Maker

Huawei

Handset Model Name

FCC ID

Nexus 6P

QISH1511

Nin-A1

QISH1511

Air Interfaces/Frequency Bands

700 MHz LTE
800 MHz CDMA
800 MHz LTE
850 MHz GSM
850 MHz CDMA
850 MHz WCDMA
850 MHz LTE
900 MHz GSM
900 MHz WCDMA
1700 MHz WCDMA
1700 MHz LTE
1800 MHz GSM
1900 MHz GSM
1900 MHz CDMA
1900 MHz WCDMA
1900 MHz LTE
2100 MHz WCDMA
2.4 GHz Wi-Fi
2.5 GHz LTE
5.0 GHz Wi-Fi
2300 MHz LTE

Dates

This handset model was offered from: 09/15 to 06/16

Ratings

M-Rating: M3

M-Rating Certification Date: 09/28/15

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? N

Version of the ANSI C63.19 standard used during the certification process: 2011

T-Rating: T4

T-Rating Certification Date: 09/28/15

Version of the ANSI C63.19 standard used during the certification process: 2011

Remarks

Handset 7: Huawei U3900

Handset Maker

Huawei

Handset Model Name

FCC ID

U3900

QISU3900

Air Interfaces/Frequency Bands

850 MHz GSM

850 MHz WCDMA

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

1900 MHz WCDMA

Dates

This handset model was offered from: 07/15 to 02/16

Ratings

M-Rating: M3

M-Rating Certification Date: 04/22/13

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? N

Version of the ANSI C63.19 standard used during the certification process: 2007

T-Rating: T4

T-Rating Certification Date: 04/22/13

Version of the ANSI C63.19 standard used during the certification process: 2007

Remarks

Handset 8: Huawei Union

Handset Maker

Huawei

Handset Model Name

FCC ID

Union

QISY538

Y538-A1

QISY538

Air Interfaces/Frequency Bands

800 MHz CDMA

800 MHz LTE

850 MHz GSM

850 MHz CDMA

850 MHz WCDMA

850 MHz LTE

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

1900 MHz CDMA

1900 MHz WCDMA

2.4 GHz Wi-Fi

2.5 GHz LTE

Dates

This handset model was offered from: 07/15 to 06/16

Ratings

M-Rating: M3

M-Rating Certification Date: 06/09/15

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? N

Version of the ANSI C63.19 standard used during the certification process: 2011

T-Rating: T3

T-Rating Certification Date: 06/09/15

Version of the ANSI C63.19 standard used during the certification process: 2011

Remarks

Handset 9: Huawei H871G

Handset Maker

Huawei

Handset Model Name

FCC ID

H871G

QISY336-A1

Y336-A1

QISY336-A1

Air Interfaces/Frequency Bands

850 MHz GSM
850 MHz WCDMA
1700 MHz WCDMA
1900 MHz GSM
1900 MHz WCDMA
2.4 GHz Wi-Fi

Dates

This handset model was offered from: 07/15 to 08/15

Ratings

M-Rating: M3

M-Rating Certification Date: 05/13/14

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? N

Version of the ANSI C63.19 standard used during the certification process: 2011

T-Rating: T3

T-Rating Certification Date: 05/13/14

Version of the ANSI C63.19 standard used during the certification process: 2011

Remarks

Certification

This Report has been certified by:

Xiaomeng Su FCC Compliance Officer
07/11/2016 04:06 PM